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10734820

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CROTCH OVERLOCKING AND SEAMING APPARATUS (English)

Patent Assignee: PACIFIC DUNLOP LTD (AU)

Author (Inventor): TRIGG CRAIG (AU); ANDERSON RONALD (AU); WESTERMEIR HEINZ (AU); BLAKE ROB (AU)

Designated States : (National) AU; JP; US (Regional) AT; BE; CH; DE; DK;

ES; FR; GB; GR; IT; LU; MC; NL; SE

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Patent Family:

Patent No	Kind	Date	Applic No	Kind	Date
AU 9215622	A1	19921006	AU 9215622	A	19920306
AU 653593	B2	19941006	AU 9215622	A	19920306
CN 1069786	A	19930310	CN 92102208	A	19920307
CN 1030933	B	19960207	CN 92102208	A	19920307
DE 69222035	C0	19971009	DE 69222035	A	19920306
DE 69222035	T2	19980129	DE 69222035	A	19920306
EP 574501	A1	19931222	EP 92907348	A	19920306
EP 574501	A4	19940302	EP 92907348	A	19920306
EP 574501	B1	19970903	EP 92907348	A	19920306
JP 3021655	B2	20000315	JP 92506308	A	19920306
JP 6504819	T2	19940602	JP 92506308	A	19920306
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US 5540424	A	19960730	US 424964	A	19950419
WO 9215212	A1	19920917	WO 92AU100	A	19920306 (BASIC)

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WO 92AU100 A 19920306
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US 424964 A 19950419
US 108597 A3 19931215

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16812218

Basic Patent (No,Kind,Date): EP 509594 A2 19921021 <No. of Patents: 027>

SYSTEM AND METHOD FOR IMPROVING VIDEO RECORDER PERFORMANCE IN A SEARCH

MODE (English; French; German)

Patent Assignee: PHILIPS NV (NL)

Author (Inventor): DE WITH PETER HENDRIK NELIS (NL); NIJSSSEN STEPHANUS

JOSEPH JOHAN (NL)

Designated States : (National) DE; FR; GB

IPC: *G11B-020/10; G11B-020/12

Derwent WPI Acc No: G 92-351251

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Patent Family:

Patent No	Kind	Date	Applic No	Kind	Date	
AU 200065098	A5	20010423	AU 200065098	A	20000801	
AU 200110915	A5	20010423	AU 200110915	A	20001013	
AU 200110917	A5	20010423	AU 200110917	A	20001013	
AU 200112085	A5	20010423	AU 200112085	A	20001013	
DE 69222801	C0	19971127	DE 69222801	A	19920409	
DE 69222801	T2	19980402	DE 69222801	A	19920409	
EP 509594	A2	19921021	EP 92201020	A	19920409	(BASIC)
EP 1399836	A2	20040324	EP 2000972220	A	20001013	
EP 1402344	A2	20040331	EP 2000973586	A	20001013	
EP 509594	A3	19930428	EP 92201020	A	19920409	
EP 509594	B1	19971022	EP 92201020	A	19920409	
JP 5183871	A2	19930723	JP 9294393	A	19920414	
JP 2001218167	A2	20010810	JP 2000390068	A	20001222	
JP 3162166	B2	20010425	JP 9294393	A	19920414	
JP 3355182	B2	20021209	JP 2000390068	A	20001222	
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US 6339671	BA	20020115	US 575974	A	20000523	
US 6516337	BA	20030204	US 419405	A	19991014	
US 6675205	BB	20040106	US 910460	A	20010720	
WO 200127746	A2	20010419	WO 2000US28658	A	20001013	
WO 200127793	A2	20010419	WO 2000US21020	A	20000801	
WO 200127804	A2	20010419	WO 2000US28646	A	20001013	
WO 200127746	A3	20031231	WO 2000US28658	A	20001013	
WO 200127793	A3	20040108	WO 2000US21020	A	20000801	
WO 200127804	A3	20031231	WO 2000US28646	A	20001013	

Priority Data (No,Kind,Date):

US 419405 A 19991014

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14801115

Basic Patent (No,Kind,Date): WO 9855312 A1 19981210 <No. of Patents: 013>

METHOD AND DEVICE FOR DRIVING A PRINTING PRESS WITH AN INTEGRATED IMAGING
DEVICE (English)

Patent Assignee: KBA PLANETA AG (DE); BOLZA SCHUENEMANN HANS BERNHAR (DE);
HEFFTLER VICTOR (DE); NERGER REINHARD (DE); JENTZSCH ARNDT (DE);
PSCHEIDL MICHAEL (DE); KASTNER MICHAEL (DE)

Author (Inventor): BOLZA-SCHUENEMANN HANS-BERNHAR (DE); HEFFTLER VICTOR
(DE); NERGER REINHARD (DE); JENTZSCH ARNDT (DE); PSCHEIDL MICHAEL (DE);
KASTNER MICHAEL (DE)

Designated States : (National) JP; US (Regional) AT; BE; CH; CY; DE; DK;
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Derwent WPI Acc No: G 99-045625

Language of Document: German

Patent Family:

Patent No	Kind	Date	Applic No	Kind	Date
DE 19723147	A1	19981210	DE 19723147	A	19970603
DE 19748119	A1	19990506	DE 19748119	A	19971031
DE 19807127	A1	19990826	DE 19807127	A	19980220
DE 19808813	A1	19990909	DE 19808813	A	19980303
DE 19822893	A1	19991125	DE 19822893	A	19980522
DE 59802314	C0	20020117	DE 59802314	A	19981030
DE 59802466	C0	20020124	DE 59802466	A	19980602
EP 914943	A1	19990512	EP 98120545	A	19981030
EP 1009635	A1	20000621	EP 98936101	A	19980602
EP 914943	B1	20011205	EP 98120545	A	19981030
EP 1009635	B1	20011212	EP 98936101	A	19980602
US 6393987	BA	20020528	US 450630	A	19991122
WO 9855312	A1	19981210	WO 98DE1528	A	19980602 (BASIC)

Priority Data (No,Kind,Date):

DE 19723147 A 19970603
DE 19748119 A 19971031
DE 19807127 A 19980220
DE 19808813 A 19980303
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14801115

Basic Patent (No,Kind,Date): WO 9855312 A1 19981210 <No. of Patents: 013>

METHOD AND DEVICE FOR DRIVING A PRINTING PRESS WITH AN INTEGRATED IMAGING
DEVICE (English)

Patent Assignee: KBA PLANETA AG (DE); BOLZA SCHUENEMANN HANS BERNHAR (DE);

HEFFTLER VICTOR (DE); NERGER REINHARD (DE); JENTZSCH ARNDT (DE);

PSCHEIDL MICHAEL (DE); KASTNER MICHAEL (DE)

Author (Inventor): BOLZA-SCHUENEMANN HANS-BERNHAR (DE); HEFFTLER VICTOR
(DE); NERGER REINHARD (DE); JENTZSCH ARNDT (DE); PSCHEIDL MICHAEL (DE);
KASTNER MICHAEL (DE)

Designated States : (National) JP; US (Regional) AT; BE; CH; CY; DE; DK;
ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE

Filing Details: WO 130000 With international search report; Before
expiration of time limit for amending the claims and to be republished in
the event of the receipt of the amendments

IPC: *B41F-013/008; B41C-001/18; B41F-007/10; B41F-027/00

Derwent WPI Acc No: G 99-045625

Language of Document: German

Patent Family:

Patent No	Kind	Date	Applic No	Kind	Date
DE 19723147	A1	19981210	DE 19723147	A	19970603
DE 19748119	A1	19990506	DE 19748119	A	19971031
DE 19807127	A1	19990826	DE 19807127	A	19980220
DE 19808813	A1	19990909	DE 19808813	A	19980303
DE 19822893	A1	19991125	DE 19822893	A	19980522
DE 59802314	C0	20020117	DE 59802314	A	19981030
DE 59802466	C0	20020124	DE 59802466	A	19980602
EP 914943	A1	19990512	EP 98120545	A	19981030
EP 1009635	A1	20000621	EP 98936101	A	19980602
EP 914943	B1	20011205	EP 98120545	A	19981030
EP 1009635	B1	20011212	EP 98936101	A	19980602
US 6393987	BA	20020528	US 450630	A	19991122
WO 9855312	A1	19981210	WO 98DE1528	A	19980602 (BASIC)

Priority Data (No,Kind,Date):

DE 19723147 A 19970603
DE 19748119 A 19971031
DE 19807127 A 19980220
DE 19808813 A 19980303
DE 19822893 A 19980522
DE 5

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13831088

Basic Patent (No,Kind,Date): DE 19623224 C1 19970911 <No. of Patents: 007
>

ANTRIEB FUER EINE DRUCKMASCHINE Offset printing machine operating drive (German)

Patent Assignee: ROLAND MAN DRUCKMASCH (DE)

Author (Inventor): VOELZ ALBRECHT (DE); BLUMOER JOACHIM (DE); WIESE HOLGER
DR ING (DE); REICHARDT KLAUS-PETER (DE); SCHILD HELMUT (DE)

Filing Details: DE C1 D1 Grant of a patent without OS

IPC: *B41F-013/008;

Language of Document: German

Patent Family:

Patent No	Kind	Date	Applic No	Kind	Date	
AT 183442	E	19990915	EP 97106050	A	19970412	
DE 59700347	C0	19990923	DE 59700347	A	19970412	
DE 19623224	C1	19970911	DE 19623224	A	19960611	(BASIC)
EP 812683	A1	19971217	EP 97106050	A	19970412	
EP 812683	B1	19990818	EP 97106050	A	19970412	
JP 10067089	A2	19980310	JP 97153897	A	19970611	
US 5826505	A	19981027	US 872693	A	19970611	

Priority Data (No,Kind,Date):

DE 19623224 A 19960611

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